

ABSTRACT OF THE DISCLOSURE

A digital video disc holding assembly includes a panel having a first
5 side and a second side. A plurality of pockets is attached to the first side
and each has an open upper end for selectively accessing an interior of the
pockets. The plurality of pockets is arranged in a plurality of rows. Each
of a plurality of flaps has an attached edge that is attached to the first side
of the panel. Each of the flaps is positioned adjacent to one of the
10 plurality of pockets and has a free end that is selectively positionable in a
closed position extending over an adjacent open upper end or in closed
position extending away from the panel. At least one coupler is attached
to the panel for selectively attaching the panel to a vehicle chair such that
the second side is abutting the chair.

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